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USB 3.0 to HDMI Display Adaptor

Details correct on: 15/11/2012

Notification	
Product Code	USB3-HDMI
Short Description	High Resolution up to 2048 x 1152
Full Description	The USB 3.0 to HDMI adaptor can support resolutions up to 2048 x 1152 and can support up to 6 adaptors. The USB 3.0 HDMI adaptor is a high performance display adaptor, please see system requirements for compatibility. The HDMI connector will carry 2 channel audio once selected in your sound setup via control panel.

Widescreen Ratio	Resolution
16:9	2048 x 1152
16:10	1920 x 1200
16:9	1920 x 1080
16:10	1680 x 1050
16:9	1600 x 900
16:10	1440 x 900
16:9	1366 x 768
16:9	1360 x 768
16:10	1280 x 800
15:9	1280 x 768
16:9	1280 x 720

Standard Ratio	Resolution
4:3	1600 x 1200
4:3	1400 x 1050
5:4	1280 x 1024
4:3	1280 x 960
4:3	1152 x 864
4:3	1024 x 768
4:3	800 x 600

While best results can be achieved with USB 3.0, this adaptor is backwards compatible with USB 2.0.

Specification

USB 3.0
HDMI output
HDMI to DVI-D adaptor included
Supports 1080p video playback
Supports screen resolution up to 2048 x 1152
2 Channel stereo 48KHz audio integration
Display Modes : Primary, Extended and Mirror
Display Rotation : 0°, 90°, 180° and 270°
Support multi-display up to 6 adaptors
LED indicator : Green light - USB 3.0 / RED light - USB 2.0
Compatible with Windows XP, Vista and Win 7

Extra Information	Compatible with MAC Snow Leopard and Snow Lion **Minimum Requirements** Available USB 3.0 / USB 2.0 port 1~2 USB Displays (office application): CPU: i3 Dual core 2.8GHz RAM: 2GB memory or higher 3~4 Displays (office application): CPU: i5 Quad Core 2.8GHz RAM: 4GB memory or higher 5~6 Displays (office application): CPU: i7 Quad Core 3.0GHz RAM: 8GB memory or higher Full HD Video one display i5 Processor recommended CPU: Quad Core 3.0GHz or higher RAM: 4GB memory or higher